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IN THE U.S. PATENT AND TRADEMARK OFFICE

March 25, 2002

Applicant(s) : Shinichiro TAJIRI  
For : POLARIZED LIGHT COLOR FILTER AND VIDEO  
PROJECTOR COMPRISING THE SAME

PCT International Application No.: PCT/JP00/03889

PCT International Filing Date: June 14, 2000

U.S. Application No.

(if known, see 37 CFR 1.5): Unknown

Atty. Docket No.: Furusawa 62

Box PCT

Assistant Commissioner for Patents

Washington, DC 20231

AMENDMENT BEFORE FIRST OFFICE ACTION

Sir:

Prior to issuance of the first Office Action in the  
above-identified application, kindly enter the following:

IN THE CLAIMS

Please amend Claim 1 to read as follows:

1. (Amended) A polarized light color filter, comprising  
a first polarized light converting element, a first  
polarization spectroscopic element, a second polarized light  
converting element, a second polarization spectroscopic  
element, a third polarized light converting element and a  
third polarization spectroscopic element, which are  
sequentially accumulated but the first polarized light  
converting element being provided on transmission side,  
wherein each of said first, the second and the third polarized  
light converting elements is designed for being capable of  
selectively emitting the incident light, which has been

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V. B. W. P.  
8/7/02

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